Fig. 1

5'	Target Binding-helix amino 5'3' acids at positions (SEQ ID NO:) -1 1 2 3 4 5 6 GAA (1) QSSNLVR							ficity (GAT)		
	(17)		R							GAT
	(18)		S							AN
	(19)		P							AN
GAC	(2)	D	P	G	N	L	V	R	l G	AC
	(20)	D	P	G	N	L	K	R	GAC,	GAT
GAG	(3)	R	s :	D	N	L	V	R	G	AG
	(21)	Ŕ	S	D	N	L	R	R	GAG	GGG
	(22)	K	S.	A	N	L	V	R	GAG,	(GAT)
	(23)	R	S	D	N	L	V	K	GAG,	(GGG)
	(24)	K	S.	A	Q	L	V	R	UNS	PEC.
GAT	(4)	T	S	G_	N	<u>L</u>	V	R	G	AT
GCA	(5)	Q	s (G	D	L	R	R	GCA,	GCT
	(25)	Q	s :	S	T	L	V	R	GTA,	GCA
	(26)	Q	S (G	T	L	R	R	1	ra, /t/c
	(27)	Q	P	G	D	L	V	R	GC	CT, CC, CA

Fig. 1

	(28)	QGPDLVR	GCT, GCA
	(29)	Q A G T L M R	GTA, G C A
	(30)	QPGTLVR	GTA, GCA
	(31)	QGPELVR	non-binder
GCC	(6)	DCRDLAR	GCC
	(32)	GCRELSR	GCC
	(33)	DPSTLKR	GCC (GCA/T GTC)
	(34)	DPSDLKR	G C C, G A C
	(35)	DSGDLVR	GCC, GAC
	(36)	DSGELVR	GCT, GCC
	(37)	DSGELKR	GCT, GCC, GTC
GCG	(7)	RSDDLVK	GCG
	(38)	RLDTLGR	GNG
	(39)	RPGDLVR	GCG, GNG, GCN
_	(40)	RSDTLVR	NG
	(41)	KSADLKR	GAG, GTG, GCT, GCC
	(42)	RSDDLVR	GAG, (GNG, GCN)
	(43)	RSDTLVK	GNG

Fig. 1

		·	
	(44)	KSAELKR	GCT,
			GCC, UNSPEC.
	(45)	KSAELVR	GCT,
			GCC,
			UNSPEC.
	(46)	RGPELVR	UNSPEC.
	(47)	KPGELVR	NON-BINDER,
			BUT EXPR.
GCT	(8)	TSGELVR	GCT
	(48)	SSQTLTR	GCT
	(49)	TPGELVR	GCT
	(50)	TSGDLVR	GCT,
			(GCC, GCA)
	(51)	SSQTLVR	GCT
	(52)	TSQTLTR	GCT (GAT,
			GTC, GCC)
	(53)	TSGELKR	GCT, GCC
	(54)	QSSDLVR	GCT
			(GCA, GCC)
	(55)	SSGTLVR	GCC, GCT
	(56)	TPGTLVR	GCT,
			GTC
	(57)	TSQDLKR	GCC,
			GCT
-	(58)	TSGTLVR	GCT,
			UNSPEC.
GGA	(9)	QRAHLER	GGA
	(59)	QSSHLVR	GG A
	(60)	QSGHLVR	GGA

Fig. 1

	(61)	QPGHLVR	GGA,
			GCT
GGC	(10)	DPGHLVR	GGC
	(62)	ERSKLAR	GGC
	(63)	DPGHLAR	GGC
	(64)	QRAKLER	GG C
	(65)	QSSKLVR	GG C
	(66)	DRSKLAR	GGC, GGN
	(67)	DPGKLAR	GGC, unspec.
GGG	(11)	RSDKLVR	GGG
	(68)	RSDKLTR	GGG
	(69)	RSDHLTR	GGG, GAG
	(70)	KSAKLER	NON-BINDER
GGT	(12)	TSGHLVR	GGT, GGA
	(71)	TADHLSR	GGT, GAT
	(72)	TADKLSR	GGG, (GGT)
	(73)	TPGHLVR	GGT, unspec.
	(74)	TSSHLVR	unspec.
	(75)	TSGKLVR	unspec.
GTA	(13)	QSSSLVR	
	(76)	QPGELVR	GTA, (GCT)
	(77)	QSGELVR	GTA, G C A/C

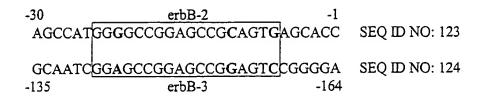
Fig. 1

	(78)	QSGELRR	GTA, G C A/T/C
GTC	(14)	DPGALVR	
	(79)	DPGSLVR	GTC (GCT, GCC)
GTG	(15)	RSDELVR	GTG, (GAG, GCG)
	(80)	RKDSLVR	GTG, GNG
	(81)	RSDVLVR	GTG, GAG, G G G
	(82)	RHDSLLR	GTG, GAG, G N G
	(83)	RSDALVR	GAG, GTG, G G G
	(84)	RSSSLVR	GTG
	(85)	RSSSHVR	GTG, G G G
	(86)	RSDELVK	GTG
	(87)	RSDALVK	GAG GTG GGG
	(88)	RSDVLVK	GAG GNG
	(89)	RSSALVR	GNG
	(90)	RKDSLVK	GGG GNG
	(91)	RSASLVR	GAG, unspec.
	(92)	RSDSLVR	GCT unspec.
	(93)	RIHSLVR	unspec.

Fig. 1

<u> </u>	(94)	R	P	G	S	L	V	R	UNSPEC.
	(95)	R	G	P	S	Ļ	V	R	UNSPEC.
	(96)	R	P	G	A	L	V	R	UNSPEC.
	(97)	K	S	A	S	L	Λ	R	NON-BINDER
	(98)	K	S	A	A	L	V	R	NON-BINDER
	(99)	K	S	A	V	L	V	R	NON-BINDER
·									
GTT	(16)	T	S	G	S	L	V	R	G T T,
	···								G C T
	(100)	Ţ	S	Ģ	S	L	T	R	GGT, GCT
	(101)	T	S	Q	S	L	V	R	GAT, GTA
	(4.00)				_				GCT, GCA
	(102)	T	S	S	S	L	V	R	GTA, GAT
	(103)	m				т		70	GTA
			P						
	(104)	T	S	G	A	بد	٧	A	GCT,
									GAT
	(105)	T	2	G	A	L	V	R	GGT,
									GAT,
									GCT
	(106)	T	G	G	S	L	V	R	GGT,
	/107)			~		_	••		GAT
	(107)	T	S	G	E	بل	V	R	GCT GCG
									GTA
									GTT
	(108)	T	S	G	E	L	\mathbf{T}	R	GCT
									GTA/T/C
	(109)	Ţ	S	S	A	L	V	K	UNSPEC
	(110)	T	S	S	A	L	V	R	UNSPEC
	· · · -								





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